PAIN

Pain 69 (1997) 323–324

Author Index to Volume 69 (1997)

Abbadie, C., B.K. Taylor, M.A. Peterson, A.I. Basbaum, Differential contribution of the two phases of the formalin test to the pattern of c-*fos* expression in the rat spinal cord: studies with remifentanil and lidocaine **69**, 101
Aber, A., see Dalby, P.L., **69**, 263
Adler, R.H., N. Gerber, M. Weber, A small and painful puzzle **69**, 211
Affleck, G., see Keefe, F.J., **69**, 35
Allerdings, M.D., see Asmundson, G.J.G., **69**, 231
Amenta, J.S., see Dalby, P.L., **69**, 263
Arendt-Nielsen, L., A.M. Drewes, J.B. Hansen, U. Tage-Jensen, Gut pain reactions in man: an experimental investigation using short and long duration transmucosal electrical stimulation **69**, 255
Arendt-Nielsen, L., see Graven-Nielsen, T., **69**, 111
Arendt-Nielsen, L., see Graven-Nielsen, T., **69**, 137
Asmundson, G.J.G., G.R. Norton, M.D. Allerdings, Fear and avoidance in dysfunctional chronic back pain patients **69**, 231
Asmundson, G.J.G., see Larsen, D.K., **69**, 27

Barlow, W., see LeResche, L., **69**, 153
Basbaum, A.I., see Abbadie, C., **69**, 101
Basbaum, A.I., see Taylor, B.K., **69**, 171
Bian, D., see Nichols, M.L., **69**, 317
Birklein, F., R. Sittl, A. Spitzer, D. Claus, B. Neundörfer, H.O. Handwerker, Sudomotor function in sympathetic reflex dystrophy **69**, 49
Boeke, S., see de Groot, K.I., **69**, 19
Bonke, B., see de Groot, K.I., **69**, 19
Breitenbach, H., see Grond, S., **69**, 191
Brik, R., see Yarnitsky, D., **69**, 75
Bruera, E., J. Pereira, Acute neuropsychiatric findings in a patient receiving fentanyl for cancer pain **69**, 199
Burns, J.W., see Caceres, C., **69**, 237

Caceres, C., J.W. Burns, Cardiovascular reactivity to psychological stress may enhance subsequent pain sensitivity **69**, 237
Caldwell, D.S., see Keefe, F.J., **69**, 35
Cherry, D.A., see Gourlay, G.K., **69**, 295
Choi, B., M.C. Rowbotham, Effect of adrenergic receptor activation on post-herpetic neuralgia pain and sensory disturbances **69**, 55
Claus, D., see Birklein, F., **69**, 49
Conn, D.A., see Gourlay, G.K., **69**, 295
Crul, B.J.P., see Rutten, E.H.J.M., **69**, 131
Crul, B.J.P., see van Dongen, R.T.M., **69**, 205

Dalby, P.L., S. Ramanathan, T.E. Rudy, L. Roy, J.S. Amenta, A. Aber, Plasma and saliva substance P levels: The effects of acute pain in pregnant and non-pregnant women **69**, 263
Dan, K., see Higa, K., **69**, 245
Dastidar, P., see Kutvonen, O., **69**, 279
Dastmalchi, S., see Gold, M.S., **69**, 179
de Groot, K.I., S. Boeke, H.J. van den Berge, H.J. Duivenvoorden, B. Bonke, J. Passchier, The influence of psychological variables on postoperative anxiety and physical complaints in patients undergoing lumbar surgery **69**, 19
Diaz, A., A.H. Dickenson, Blockade of spinal N- and P-type, but not L-type, calcium channels inhibits the excitability of rat dorsal horn neurones produced by subcutaneous formalin inflammation **69**, 93
Dickenson, A.H., see Diaz, A., **69**, 93
Dirksen, R., see Rutten, E.H.J.M., **69**, 131
Drewes, A.M., see Arendt-Nielsen, L., **69**, 255
Duivenvoorden, H.J., see de Groot, K.I., **69**, 19
Dworkin, S.F., see LeResche, L., **69**, 153

Edwards, R.H.T., see Graven-Nielsen, T., **69**, 137
Egan, K.J., J.L. Krieger, Chronic abacterial prostatitis – a urological chronic pain syndrome? **69**, 213

Fiedler, R.C., see Tesio, L., **69**, 269
Fletcher, D., V. Kayser, G. Guilbaud, The influence of the timing of bupivacaine infiltration on the time course of inflammation induced by two carrageenin injections seven days apart **69**, 303

Gavaghan, D., see Moore, A., **69**, 127
Gavaghan, D., see Moore, A., **69**, 311
Gerber, N., see Adler, R.H., **69**, 211
Gerwin, R.D., S. Shannon, C.-Z. Hong, D. Hubbard, R. Gevirtz, Interrater reliability in myofascial trigger point examination **69**, 65
Gevirtz, R., see Gerwin, R.D., **69**, 65
Gold, M.S., S. Dastmalchi, J.D. Levine, α_2-Adrenergic receptor subtypes in rat dorsal root and superior cervical ganglion neurons **69**, 179
Gourlay, G.K., D.A. Cherry, M.M. Onley, S.G. Tordoff, D.A. Conn, G.M. Hood, J.L. Plummer, Pharmacokinetics and pharmacodynamics of twenty-four-hourly Kapanol compared to twelve-hourly MS Contin in the treatment of severe cancer pain **69**, 295
Granger, C.V., see Tesio, L., **69**, 269
Graven-Nielsen, T., A. McArdle, J. Phoenix, L. Arendt-Nielsen, T.S. Jensen, M.J. Jackson, R.H.T. Edwards, In vivo model of muscle pain: quantification of intramuscular chemical, electrical, and pressure changes associated with saline-induced muscle pain in humans **69**, 137
Graven-Nielsen, T., L. Arendt-Nielsen, P. Svensson, T.S. Jensen, Quantification of local and referred muscle pain in humans after sequential i.m. injections of hypertonic saline **69**, 111
Grond, S., D. Zech, K.A. Lehmann, L. Radbruch, H. Breitenbach, D. Hertel, Transdermal fentanyl in the long-term treatment of cancer pain: a prospective study of 50 patients with advanced cancer of the gastrointestinal tract or the head and neck region **69**, 191
Guilbaud, G., see Fletcher, D., **69**, 303

Handwerker, H.O., see Birklein, F., **69**, 49
Hansen, J.B., see Arendt-Nielsen, L., **69**, 255
Hansson, P., see Kinnman, E., **69**, 79
Hertel, D., see Grond, S., **69**, 191
Higa, K., M. Mori, K. Hirata, K. Hori, H. Manabe, K. Dan, Severity of skin lesions of herpes zoster at the worst phase rather than age and involved region most influences the duration of acute herpetic pain **69**, 245
Hirata, K., see Higa, K., **69**, 245
Hoheisel, U., B. Sander, S. Mense, Myositis-induced functional reorganisation of the rat dorsal horn: effects of spinal superfusion with antagonists to neurokinin and glutamate receptors **69**, 219

Holthusen, H., Involvement of the NO/cyclic GMP pathway in bradykinin-evoked pain from veins in humans **69**, 87
Hong, C.-Z., see Gerwin, R.D., **69**, 65
Hood, G.M., see Gourlay, G.K., **69**, 295
Hori, K., see Higa, K., **69**, 245
Hubbard, D., see Gerwin, R.D., **69**, 65
Hunter, J.C., see Jett, M.-F., **69**, 161
Jackson, M.J., see Graven-Nielsen, T., **69**, 137
Jensen, T.S., see Graven-Nielsen, T., **69**, 111
Jensen, T.S., see Graven-Nielsen, T., **69**, 137
Jett, M.-F., J. McGuirk, D. Waligora, J.C. Hunter, The effects of mexiletine, desipramine and fluoxetine in rat models involving central sensitization **69**, 161
Johnson, M.H., S.M. Petrie, The effects of distraction on exercise and cold pressor tolerance for chronic low back pain sufferers **69**, 43

Kayser, V., see Fletcher, D., **69**, 303
Keefe, F.J., G. Affleck, J.C. Lefebvre, K. Starr, D.S. Caldwell, H. Tennen, Pain coping strategies and coping efficacy in rheumatoid arthritis: a daily process analysis **69**, 35
Kinnman, E., E.-B. Nygårds, P. Hansson, Peripheral α-adrenoreceptors are involved in the development of capsaicin induced ongoing and stimulus evoked pain in humans **69**, 79
Krieger, J.L., see Egan, K.J., **69**, 213
Kunin, M., see Yarnitsky, D., **69**, 75
Kutvonen, O., P. Dastidar, T. Nurmikko, Pain in spasmodic torticollis **69**, 279

Larsen, D.K., S. Taylor, G.J.G. Asmundson, Exploratory factor analysis of the Pain Anxiety Symptoms Scale in patients with chronic pain complaints **69**, 27
Lefebvre, J.C., see Keefe, F.J., **69**, 35
Lehmann, K.A., see Grond, S., **69**, 191
LeResche, L., K. Saunders, M.R. Von Korff, W. Barlow, S.F. Dworkin, Use of exogenous hormones and risk of temporomandibular disorder pain **69**, 153
Levine, J.D., see Gold, M.S., **69**, 179
Lopez, Y., see Nichols, M.L., **69**, 317

Manabe, H., see Higa, K., **69**, 245
McArdle, A., see Graven-Nielsen, T., **69**, 137
McGuirk, J., see Jett, M.-F., **69**, 161
McQuay, H., see Moore, A., **69**, 127
McQuay, H., see Moore, A., **69**, 311
McQuay, H.J., see Moore, R.A., **69**, 287
Mense, S., see Hoheisel, U., **69**, 219
Mercadante, S., Malignant bone pain: pathophysiology and treatment **69**, 1
Moore, A., H. McQuay, D. Gavaghan, Deriving dichotomous outcome measures from continuous data in randomised controlled trials of analgesics: verification from independent data **69**, 127
Moore, A., O. Moore, H. McQuay, D. Gavaghan, Deriving dichotomous outcome measures from continuous data in randomised controlled trials of analgesics: use of pain intensity and visual analogue scales **69**, 311
Moore, O., see Moore, A., **69**, 311
Moore, R.A., H.J. McQuay, Single-patient data meta-analysis of 3453 postoperative patients: oral tramadol versus placebo, codeine and combination analgesics **69**, 287
Mori, M., see Higa, K., **69**, 245

Neundörfer, B., see Birklein, F., **69**, 49
Nichols, M.L., Y. Lopez, M.H. Ossipov, D. Bian, F. Porreca, Enhancement of the antiallodynic and antinociceptive efficacy of spinal morphine by antisera to dynorphin A (1–13) or MK-801 in a nerve-ligation model of peripheral neuropathy **69**, 317
Norton, G.R., see Asmundson, G.J.G., **69**, 231
Nurmikko, T., see Kutvonen, O., **69**, 279
Nygårds, E.-B., see Kinnman, E., **69**, 79

Onley, M.M., see Gourlay, G.K., **69**, 295
Ossipov, M.H., see Nichols, M.L., **69**, 317
Otten, A.W.I., see Rutten, E.H.J.M., **69**, 131

Passchier, J., see de Groot, K.I., **69**, 19
Pereira, J., see Bruera, E., **69**, 199
Peterson, M.A., see Abbadie, C., **69**, 101
Peterson, M.A., see Taylor, B.K., **69**, 171
Petrie, S.M., see Johnson, M.H., **69**, 43
Phoenix, J., see Graven-Nielsen, T., **69**, 137
Plummer, J.L., see Gourlay, G.K., **69**, 295
Porreca, F., see Nichols, M.L., **69**, 317

Radbruch, L., see Grond, S., **69**, 191
Ramanathan, S., see Dalby, P.L., **69**, 263
Rowbotham, M.C., see Choi, B., **69**, 55
Roy, L., see Dalby, P.L., **69**, 263
Rudy, T.E., see Dalby, P.L., **69**, 263
Rutten, E.H.J.M., B.J.P. Crul, P.-P.G. van der Toorn, A.W.I. Otten, R. Dirksen, Pain characteristics help to predict the analgesic efficacy of radiotherapy for the treatment of cancer pain **69**, 131

Sander, B., see Hoheisel, U., **69**, 219
Saunders, K., see LeResche, L., **69**, 153
Shannon, S., see Gerwin, R.D., **69**, 65
Sittl, R., see Birklein, F., **69**, 49
Slart, R., A.L. Yu, T.L. Yaksh, L.S. Sorkin, An animal model of pain produced by systemic administration of an immunotherapeutic anti-ganglioside antibody **69**, 119
Sorkin, L.S., see Slart, R., **69**, 119
Sorkin, L.S., see Xiao, W.-h., **69**, 145
Spitzer, A., see Birklein, F., **69**, 49
Sprecher, E., see Yarnitsky, D., **69**, 75
Starr, K., see Keefe, F.J., **69**, 35
Svensson, P., see Graven-Nielsen, T., **69**, 111

Tage-Jensen, U., see Arendt-Nielsen, L., **69**, 255
Taylor, B.K., M.A. Peterson, A.I. Basbaum, Continuous intravenous infusion of naloxone does not change behavioral, cardiovascular, or inflammatory responses to subcutaneous formalin in the rat **69**, 171
Taylor, B.K., see Abbadie, C., **69**, 101
Taylor, S., see Larsen, D.K., **69**, 27
Tennen, H., see Keefe, F.J., **69**, 35
Tesio, L., C.V. Granger, R.C. Fiedler, A unidimensional pain/disability measure for low-back pain syndromes **69**, 269
Tordoff, S.G., see Gourlay, G.K., **69**, 295

van den Berge, H.J., see de Groot, K.I., **69**, 19
van der Toorn, P.-P.G., see Rutten, E.H.J.M., **69**, 131
van Dongen, R.T.M., R. van Ee, B.J.P. Crul, Neurological impairment during long-term intrathecal infusion of bupivacaine in cancer patients: a sign of spinal cord compression **69**, 205
van Ee, R., see van Dongen, R.T.M., **69**, 205
Vas, L., Unusual problem with pain relief in an opium addict **69**, 203
Von Korff, M.R., see LeResche, L., **69**, 153

Waligora, D., see Jett, M.-F., **69**, 161
Weber, M., see Adler, R.H., **69**, 211
Xiao, W.-h., A.L. Yu, L.S. Sorkin, Electrophysiological characteristics of primary afferent fibers after systemic administration of anti-GD2 ganglioside antibody **69**, 145

Yaksh, T.L., see Slart, R., **69**, 119
Yarnitsky, D., M. Kunin, R. Brik, E. Sprecher, Vibration reduces thermal pain in adjacent dermatomes **69**, 75
Yu, A.L., see Slart, R., **69**, 119
Yu, A.L., see Xiao, W.-h., **69**, 145

Zech, D., see Grond, S., **69**, 191